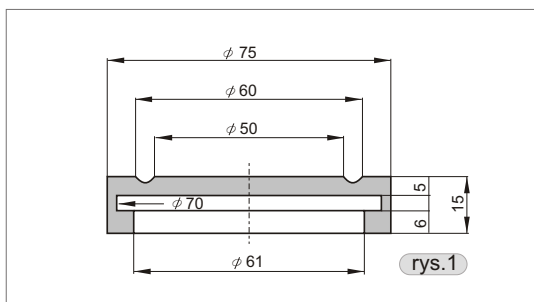
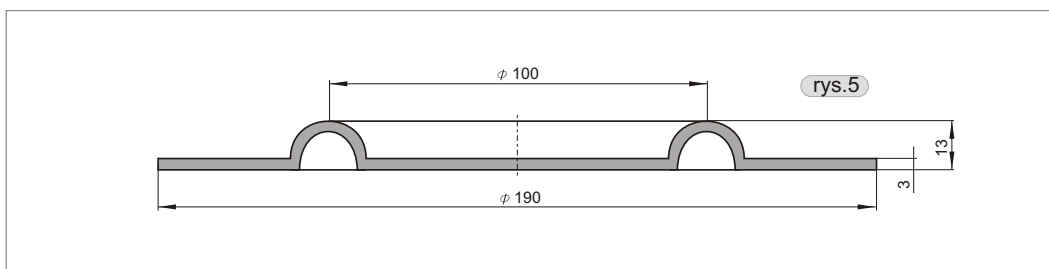
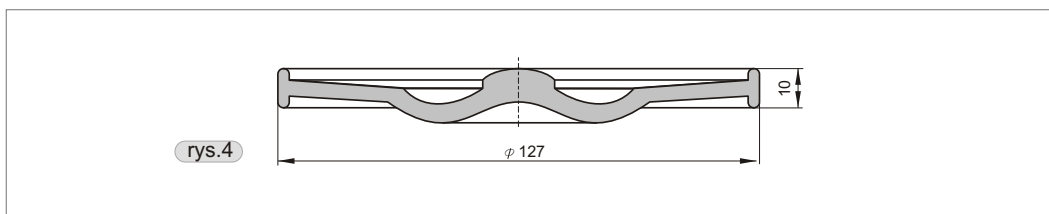
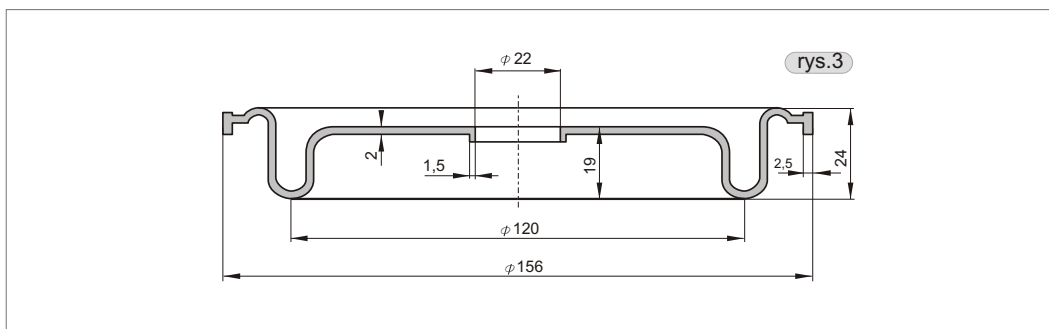
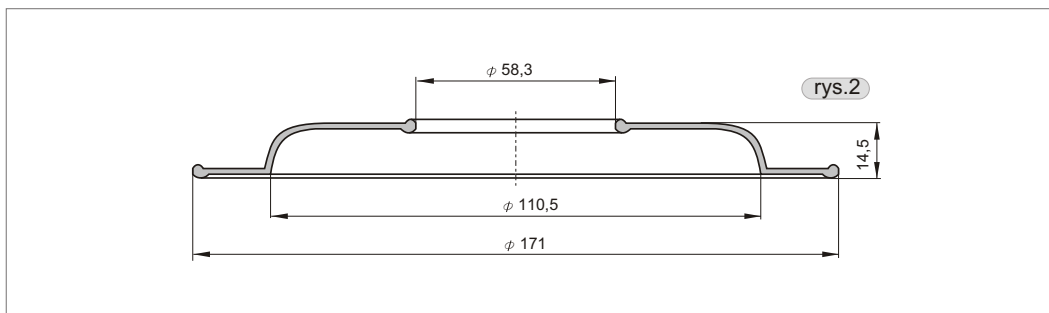
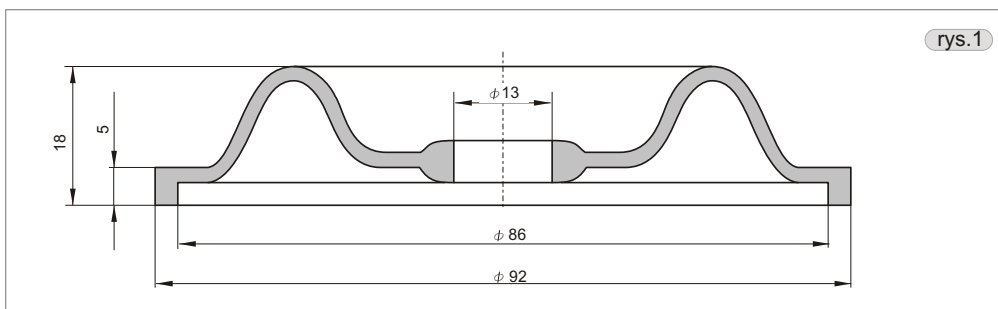




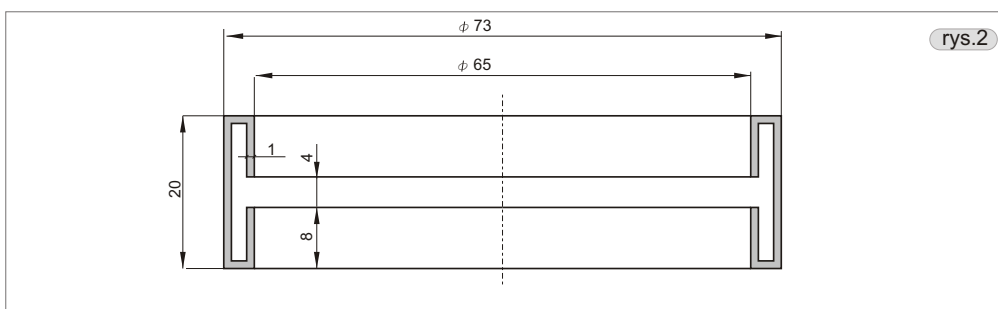
Prezentowane tu wyroby mają rozmaite zastosowanie w maszynach i na taśmach produkcyjnych wielu zakładów.

W zależności od przeznaczenia, warunków i środowiska pracy, wykonywane są z mieszanek o odpowiednich parametrach. Często bywają dodatkowo wzmacniane PŁÓTNEM lub KORDEM.

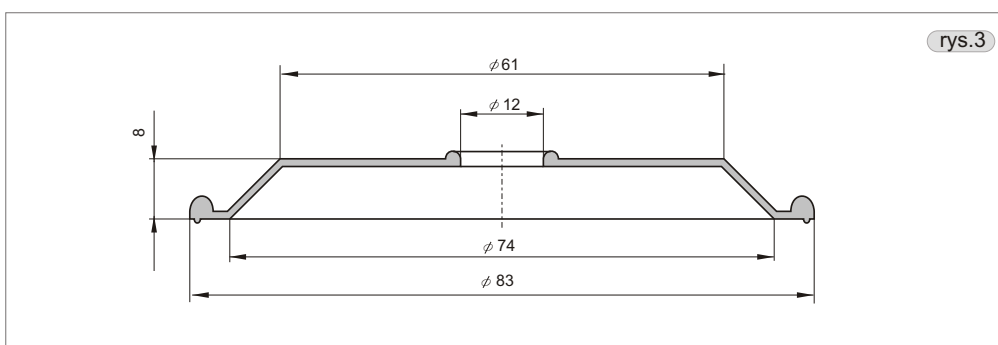




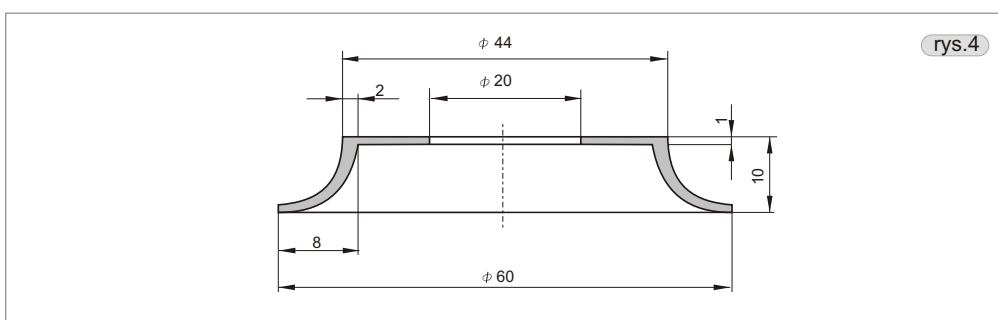
rys.1



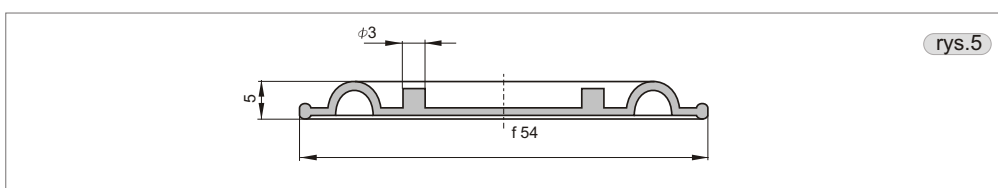
rys.2



rys.3

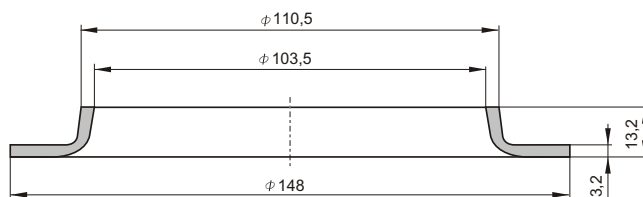


rys.4

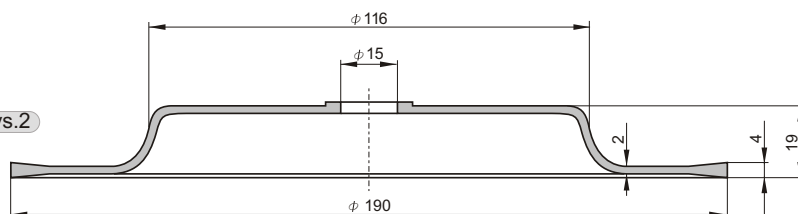


rys.5

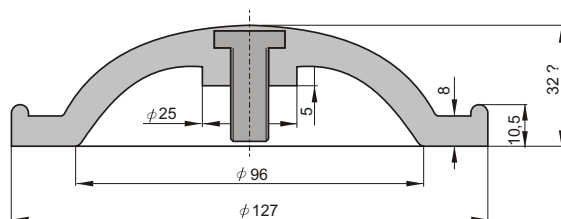
rys.1



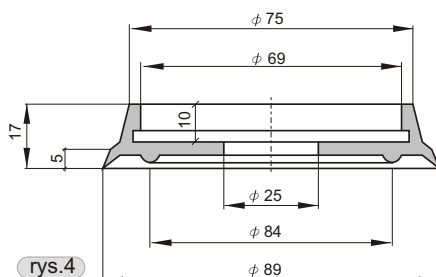
rys.2



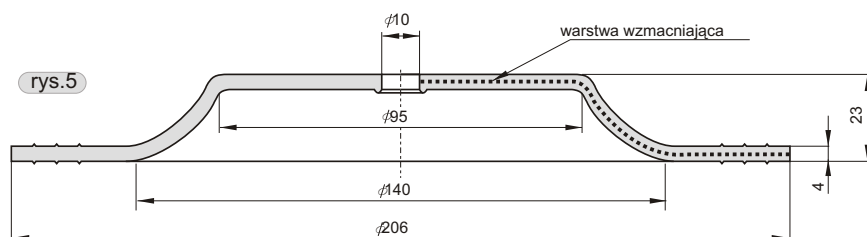
rys.3



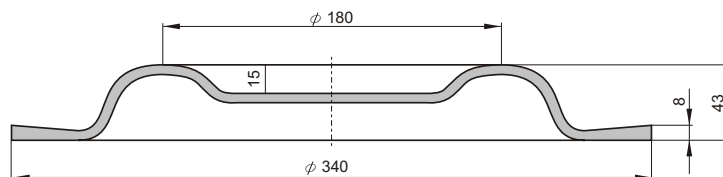
rys.4



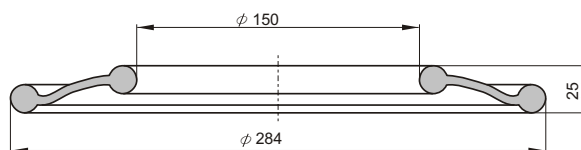
rys.5



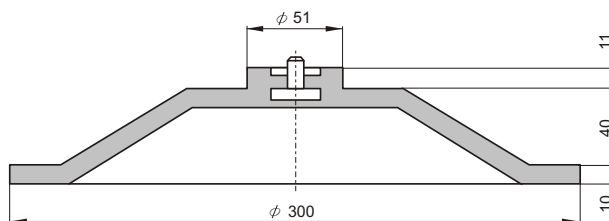
rys.1



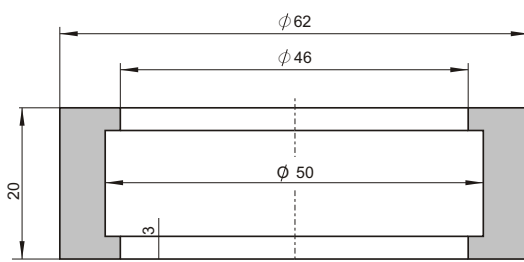
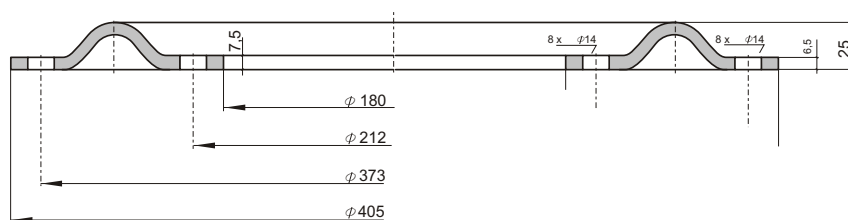
rys.2



rys.3

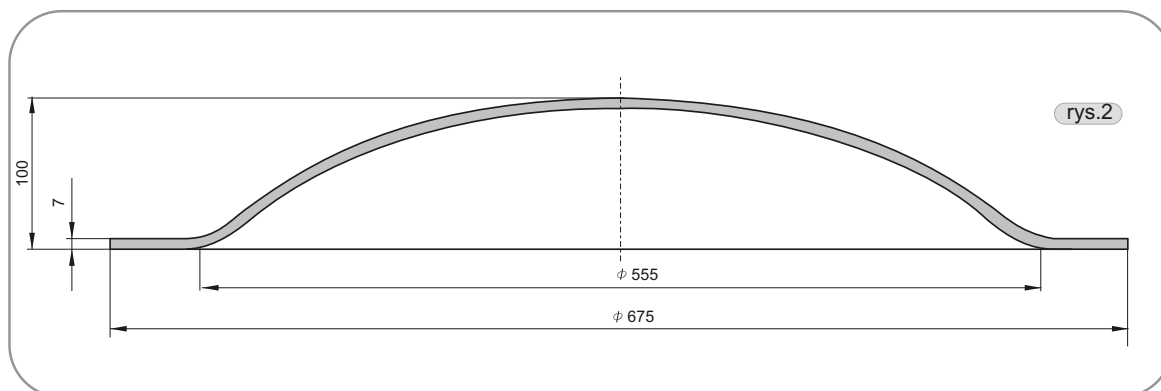
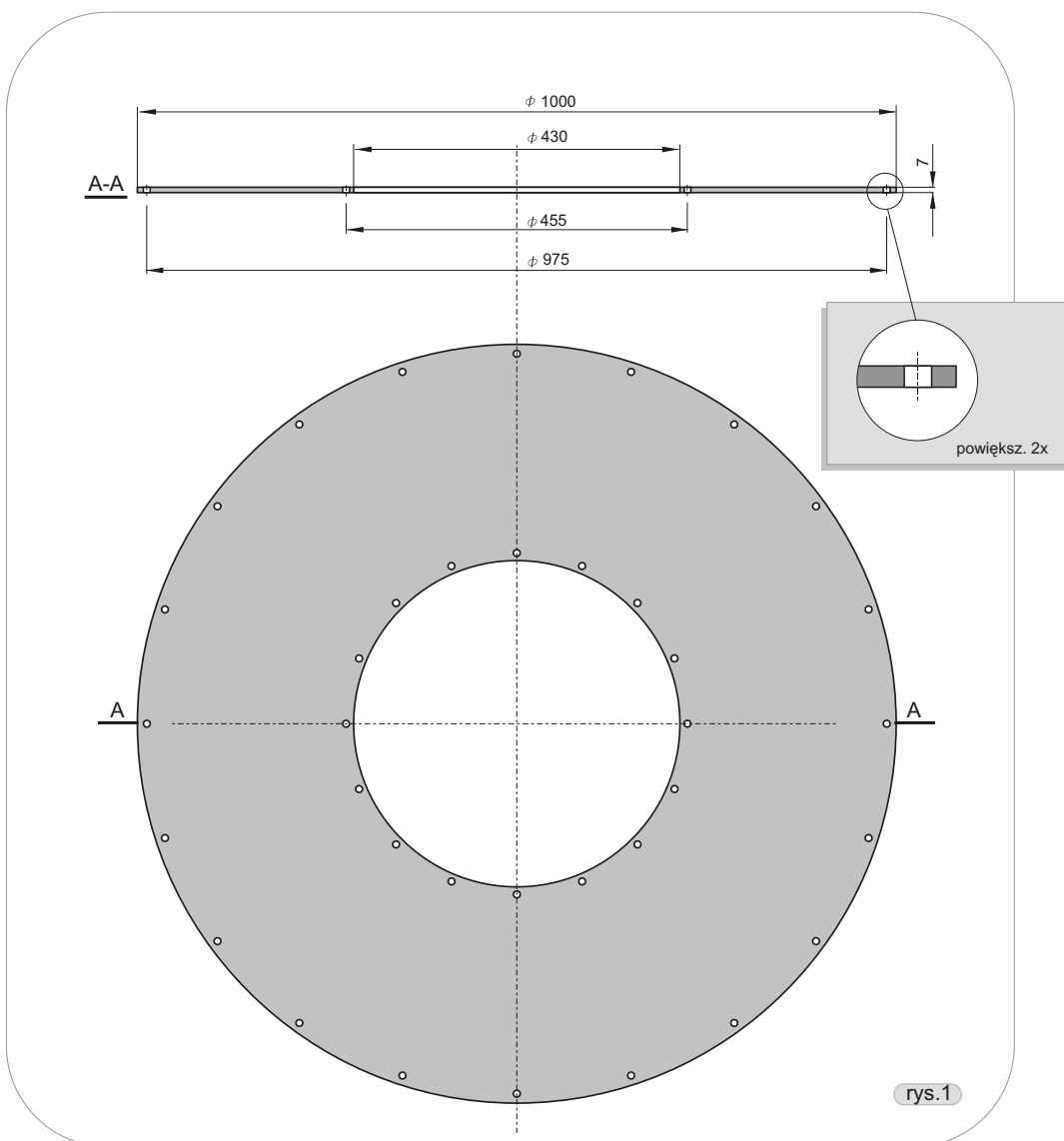


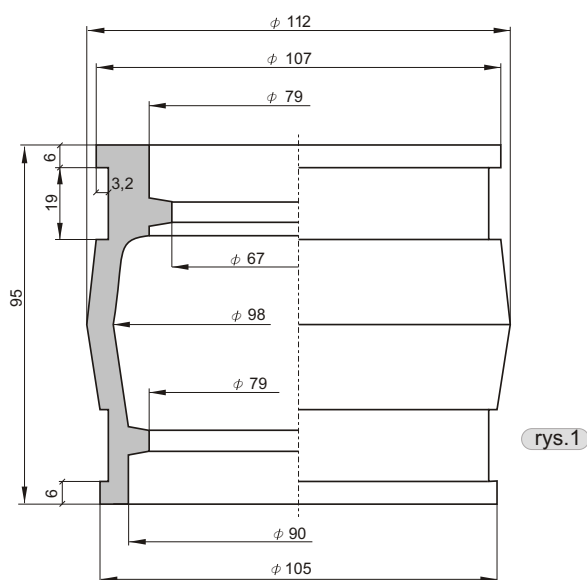
rys.4



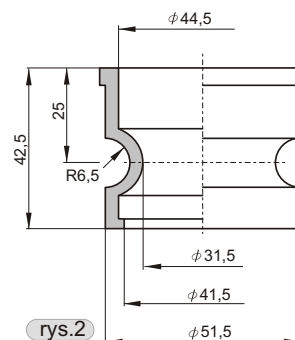
Przykład OSŁONY ŁOŻYSKA

rys.5

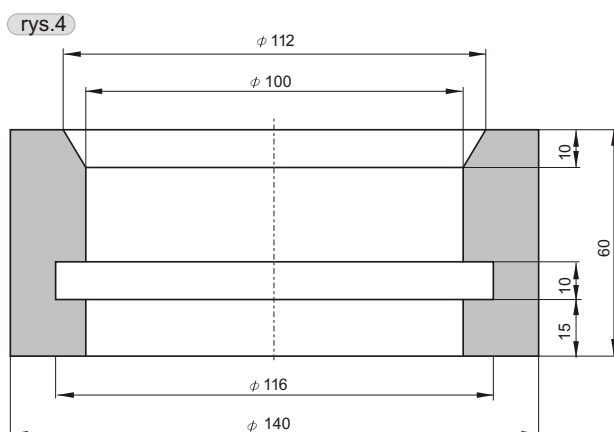




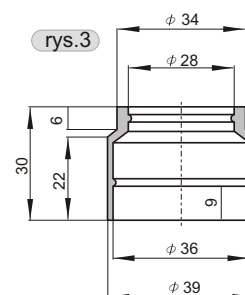
rys.1



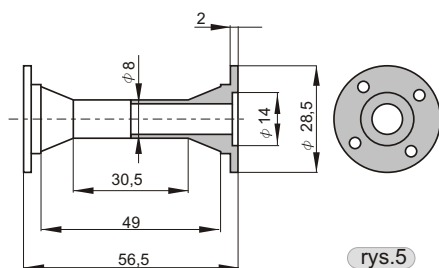
rys.2



rys.4

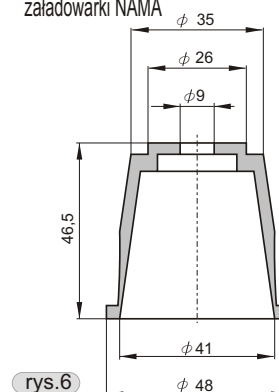


rys.3

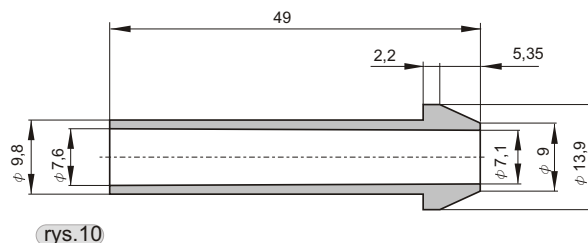
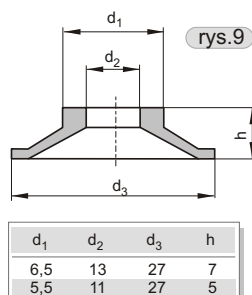
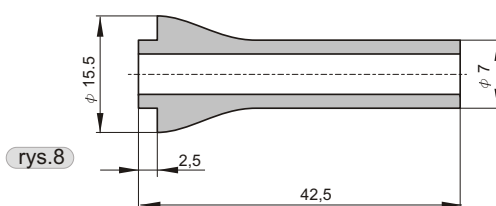
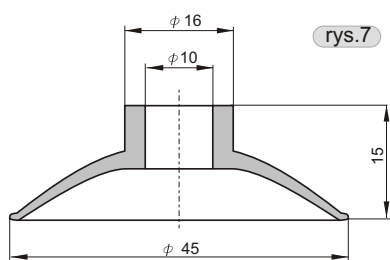
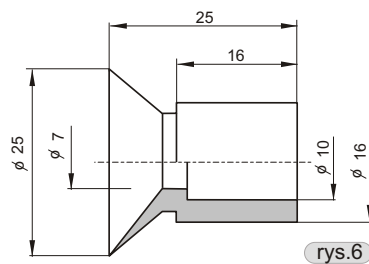
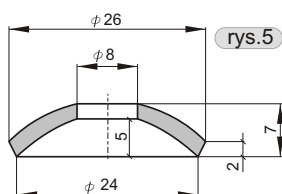
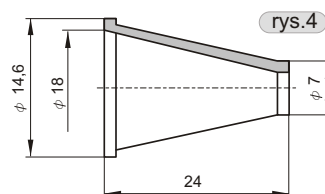
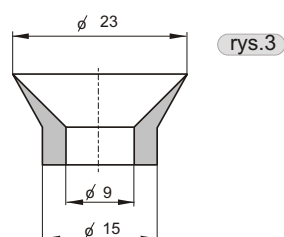
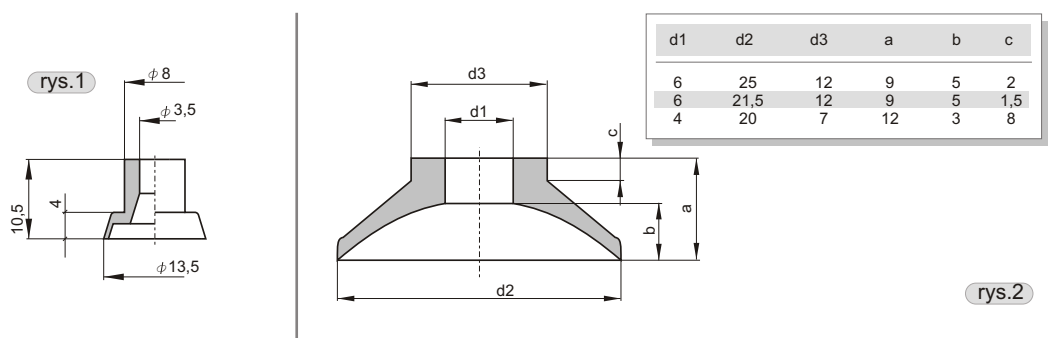


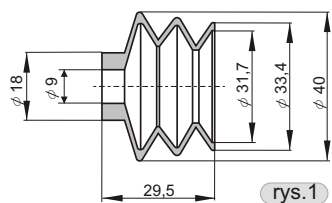
rys.5

Jeden z kilku rodzajów CHWYTAKA do załadowarki NAMA

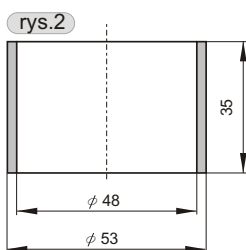


rys.6

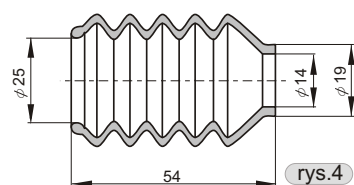




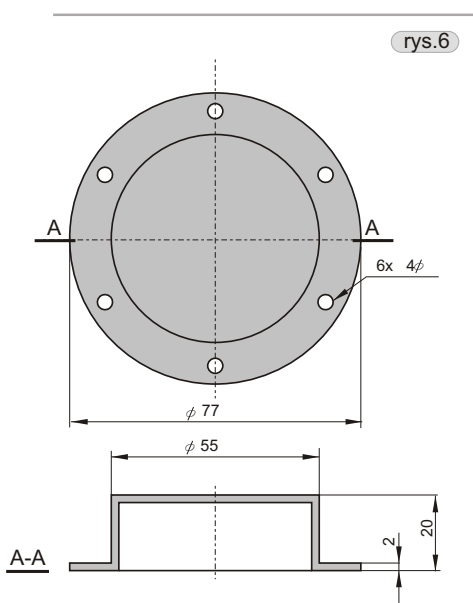
rys.1



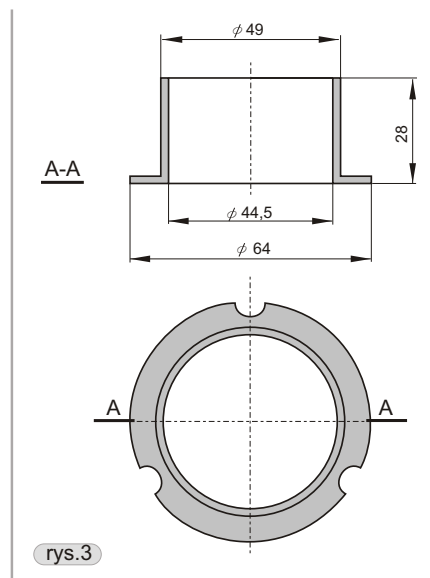
rys.2



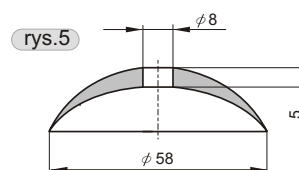
rys.4



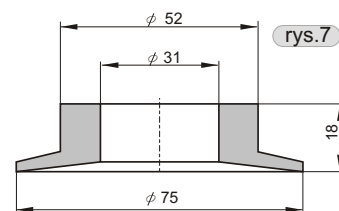
rys.6



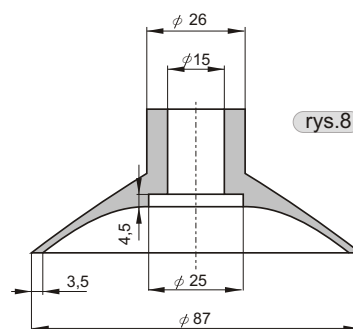
rys.3



rys.5



rys.7



rys.8



